

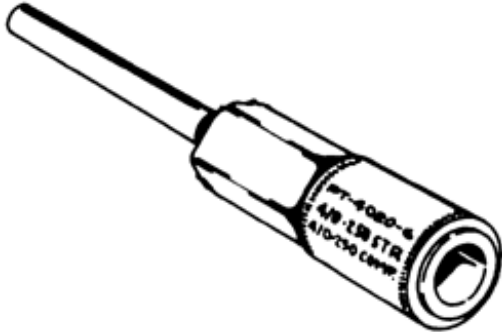


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**Product Datasheet**

**ANDERSON FARGO**

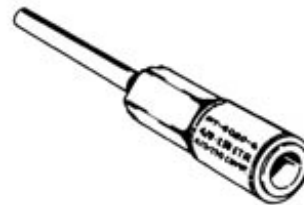
**PT300506 -- Terminal, Pin AL to CU**



Bi-Metallic Pin Terminals for Joining Aluminum Conductors to Copper Equipment

**Product Specifications**

Series Image (Lugs)



**PT Series**

Aluminum Compression Terminal  
Al to CU pigtail  
VERSAtile (die and VC tools)

<b>Material</b>	Aluminum Body, Tin Plated Copper Rod
<b>PDF Catalog Page</b>	<a href="#">Click HERE to view the web page.</a>
<b>Plating</b>	No
<b>Inhibitor</b>	Yes
<b>VersaCrimp Conductor Size Minimum</b>	.464 in
<b>VersaCrimp Conductor Size Maximum</b>	.630 in
<b>Die Type Tooling Crimp Conductor Size Minimum</b>	.564 in
<b>Die Type Tooling Conductor Size Maximum</b>	.630 in
<b>Lug Conductor Type</b>	AAAC, AAC, ACAR, ACSR, Compact
<b>Crimp Method</b>	VERSAtile (accomodates conventional and Anderson tools)
<b>UL Listed</b>	No
<b>Dimension A</b>	4/0 sol (0.460 in)
<b>Dimension C</b>	2.875 in (73.15 mm)
<b>Dimension L</b>	6.0 in (152.4 mm)
<b>UPC Code</b>	09635932390
<b>Standard Package</b>	25
<b>Standard Package Unit</b>	Each
<b>Min Order Qty</b>	25
<b>Weight / Ea.</b>	1.078 lbs
<b>Material Type</b>	Non-Standard

## Notes

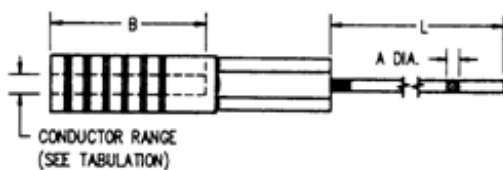
Sleeve connector is factory compressed over knurled surface of tinned annealed copper rod. When used with die type compression tools, use with maximum size conductor only.

## Features

Provides a compatible bi-metallic transition for joining aluminum conductor to copper based transformer or other equipment terminals. Prefilled with rubber compatible electrical joint compound and plugged.

## Compressed Product Number

PT300506



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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.